Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1. (Currently Amended) A screw arrangement comprising a <u>cavity</u> chamber for insertion of a threaded <u>axle</u> axis along which the screw arrangement is movably arranged, the screw arrangement comprising:
 - a first resilient part to eliminate an axial allowance and
- a second resilient part to eliminate a radial allowance, the screw <u>cavity</u> chamber at its inside being equipped with semi-spheres that follow the turn of the threads of the threaded axle axis.
- 2. (Previously Presented) The screw arrangement according to claim 1, whereby the screw arrangement consists of a first part and a second part that are connectable to each other.
- 3. (Currently Amended) The screw arrangement according to claim 2, whereby the first part of the screw arrangement can be inserted into the second part of the screw arrangement.
- 4. (Previously Presented) The screw arrangement according to claim 2, whereby the first resilient part comprises a separate spring.
- 5. (Currently Amended) The screw arrangement according to claim 2, whereby the first resilient part comprises an integrated part of the first part of the screw <u>arrangement</u>.
- 6. (Currently Amended) The screw arrangement according to claim 4, whereby the second resilient part comprises at least one resilient tongue that is

arranged in parallel to the screw <u>arrangement</u> axis for insertion into corresponding grooves of the second screw part.

- 7. (Previously Presented) The screw arrangement according to claim 6, whereby an end of the resilient tongue is equipped with a bulge to secure a firm connection of the first and second screw part.
- 8. (Currently Amended) The screw arrangement according to claim 3, whereby the first screw part of the screw arrangement comprises one or more convex protrusions and the second screw part of the screw arrangement comprises corresponding grooves for insertion of the first part of the screw arrangement into the second part of the screw arrangement.
- 9. (Currently Amended) The screw arrangement according to claim 1, whereby six semi-spheres are arranged at the inside of the screw arrangement cavity chamber of the first and second screw part of the screw arrangement which follow one turn of the threaded axis.
- 10. (Previously Presented) The screw arrangement according to claim1, whereby the semi-spheres comprise a cross section that minimises the contacting surface between semi-sphere and the threaded surface of the axis.
- 11. (Previously Presented) The screw arrangement according to claim 1 comprising a threaded means for fastening of a tuner object.
 - 12. (Canceled)
- 13. (Currently Amended) A tuning arrangement for precision steering of the position of a tuner in a cavity, the tuner being movably coupled to arranged at a threaded axle axis by help of a screw arrangement

the screw arrangement comprising:

a <u>cavity</u> chamber for insertion of a threaded <u>axle inside of</u> axis along which the screw arrangement is movably arranged,

a first resilient part to eliminate an axial allowance and
a second resilient part to eliminate a radial allowance, the screw

arrangement cavity chamber at its inside being equipped with semi-spheres that follow the turn of the threads of the threaded axle axis.

- 14. (Previously Presented) The tuning arrangement according to claim 13, whereby the screw arrangement consists of a first part and a second part that are connectable to each other.
- 15. (Previously Presented) The tuning arrangement according to claim 14, whereby the first part can be inserted into the second part.
- 16. (Previously Presented) The tuning arrangement according to claim 14, whereby the first resilient part comprises a separate spring.
- 17. (Currently Amended) The tuning arrangement according to claim 14, whereby the first resilient part comprises an integrated part of the first part of the screw <u>arrangement</u>.
- 18. (Currently Amended) The tuning arrangement according to claim 16, whereby the second resilient part comprises at least one resilient tongue that is arranged in parallel to the screw <u>arrangement</u> axis for insertion into corresponding grooves of the second <u>screw</u> part <u>of the screw arrangement</u>.
- 19. (Currently Amended) The tuning arrangement according to claim 18, whereby an end of the resilient tongue is equipped with a bulge to secure a firm connection of the first and second screw part of the screw arrangement.

- 20. (Currently Amended) The tuning arrangement according to claim 15, whereby the first screw <u>arrangement</u> part comprises one or more convex protrusions and the second screw part comprises corresponding grooves for insertion of the first part <u>of the screw arrangement</u> into the second part <u>of the screw arrangement</u>.
- 21. (Currently Amended) The tuning arrangement according to claim 13, whereby six semi-spheres are arranged at the inside of the screw <u>cavity chamber</u> of the first and second <u>screw</u> part <u>of the screw arrangement</u> which follow one turn of the threaded axis.
- 22. (Currently Amended) The tuning arrangement according to claim 13, whereby the semi-spheres comprise a cross section that minimises the contacting surface between semi-sphere and the threaded surface of the <u>axle</u> axis.
- 23. (Previously Presented) The tuning arrangement according to claim 13, the screw arrangement comprising a threaded means for fastening of a tuner object.
 - 24. (Canceled).